At page 1, lines 7-8, please delete "even date herewith" and substitute therefor		
March 21, 1997		
At page 1, line 8, please delete "Serial No" and substitute therefor		
Serial No. 08/821,935		
At page 1, lines 10-11, please delete "Serial No" and substitute therefor		
Serial No. 08/822,119		
At page 1, line 13, please delete "Serial No" and substitute therefor		
Serial No. 08/826,107		
At page 28, lines 32-33, please delete "Serial No" and substitute		
thereforSerial No. 08/822,119		
At page 31, line 28, please delete "Serial No" and substitute therefor		
Serial No. 08/821,935		
At page 32, line 11, please delete "Serial No" and substitute therefor		
Serial No. 08/822,119		
<u>In the Claims</u>		
Please cancel claims 1-29 and 33-35 without prejudice.		
Please add the following new claims 36-48:		
36. (New Claim) The program product of claim 30, wherein the program		
further includes an evaluation module configured to select the selected program module		
based upon the objective criteria.		
37. (New Claim) The program product of claim 36, wherein the program further		
includes a reinforcement learning module, coupled to the evaluation module and		
configured to adaptively select program modules based upon the performance of the		
plurality of program modules in handling the computer task.		

1	38. (New Claim) The program product of claim 37, wherein the reinforcement
2	learning module comprises an adaptive heuristic critic neural network.
1	39. (New Claim) The program product of claim 36, wherein the evaluation
2	module is configured to retrieve information for a selected computer task, determine a
3	selected value for the objective criteria for the selected computer task, and select as the
4	selected program module one of the plurality of program modules which is matched with
5	the selected value of the objective criteria.
1	40. (New Claim) The program product of claim 36, wherein the evaluation
2	module is implemented in an agent manager.
1	41. (New Claim) The program product of claim 36, wherein the evaluation
2	module is implemented in the intelligent agent.
1	42. (New Claim) The program product of claim 36, wherein the intelligent agent
2	includes only the selected program module from the plurality of program modules, and
3	wherein the evaluation module is configured to construct the intelligent agent using the
4	selected program module.
1	43. (New Claim) The program product of claim 36, wherein the intelligent agent
2	includes each of the plurality of program modules, and wherein the evaluation module is
3	configured to execute only the selected program module to handle the computer task.
1	44. (New Claim) The program product of claim 36, wherein the plurality of
2	program modules are additive program modules, and wherein the evaluation module is
3	configured to select a subset of the plurality of program modules to handle the computer
4	task.